

	Type	Hits	Search Text	DBs
1	BRS	106667	light adj emit\$5 adj diod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	63448	heat near4 sink	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	8101	total adj internal adj reflect\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	2540	light adj bar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	505	(light adj bar) and (light adj emit\$5 adj diod\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	1	((light adj bar) and (light adj emit\$5 adj diod\$3)) and (heat near4 sink)) and (total adj internal adj reflect\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	27	((light adj bar) and (light adj emit\$5 adj diod\$3)) and (heat near4 sink)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	12	(light adj emit\$5 adj diod\$3) and (total adj internal adj reflect\$5) and (light adj bar)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	8	("2215900"   "2224178"   "2254961"   "2254962"   "4255042"   "4734839"   "4767172"   "4770514").PN.	USPAT
10	BRS	6	("1977689"   "2215900"   "2683394"   "3330190"   "4255042"   "4257672").PN.	USPAT
11	BRS	40	4767172.URPN.	USPAT
12	BRS	40	4767172.URPN.	USPAT
13	BRS	55	(light adj emit\$5 adj diod\$3) and (heat near4 sink) and (total adj internal adj reflect\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	IS&R	2	("4767172").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	1450720	wo 200271417.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	1450724	wo 271417.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	106667	light adj emit\$5 adj diod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	136685	current with control with circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
19	BRS	7270	flash with control with circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	1	((step near2 up) with dc with conversion) and (current with control with circuit) and (flash with control with circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	29	((step near2 up) with dc with conversion) and (current with control with circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	4	(light adj emit\$5 adj diod\$3 ) and (((step near2 up) with dc with conversion) and (current with control with circuit) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	4	(light adj emit\$5 adj diod\$3 ) and ((step near2 up) with dc with conversion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	102	(step near2 up) with dc with conversion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	IS&R	2	("5084804").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	3	167814.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	137177	current with control with circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	107127	light adj emit\$5 adj diod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	7293	flash with control with circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	103	((step near2 up) with dc with conversion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	63	(step near2 up) with (dc near3 dc) with conversion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	4	(light adj emit\$5 adj diod\$3 ) and (((step near2 up) with dc with conversion) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	29	(current with control with circuit ) and (((step near2 up) with dc with conversion) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	1	(current with control with circuit ) and (flash with control with circuit ) and (((step near2 up) with dc with conversion) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	2631	(dc near3 dc) with conversion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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36	BRS	147	(light adj emit\$5 adj diod\$3 ) and (dc near3 dc) with conversion )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	2	((light adj emit\$5 adj diod\$3 ) and (dc near3 dc) with conversion )) and (current with control with circuit ) and (flash with control with circuit )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	72	((light adj emit\$5 adj diod\$3 ) and (dc near3 dc) with conversion )) and (current with control with circuit )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	656	(light adj emit\$5 adj diod\$3 ) and 363/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	1	(light adj emit\$5 adj diod\$3 ) and ((step near2 up) with (dc near3 dc) with conversion ) and 362/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	0	(light adj emit\$5 adj diod\$3 ) and ((step near2 up) with (dc near3 dc) with conversion ) and 363/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	1	(light adj emit\$5 adj diod\$3 ) and ((step near2 up) with (dc near3 dc) with conversion ) and 315/\$.cccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	4	(current with control with circuit ) and (light adj emit\$5 adj diod\$3 ) and (((step near2 up) with dc with conversion) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	0	20030058595.URPN.	USPAT
45	BRS	0	20030058595.URPN.	USPAT
46	BRS	0	20030058595.URPN.	USPAT
47	BRS	137177	current with control with circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	107127	light adj emit\$5 adj diod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49	BRS	7293	flash with control with circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	BRS	103	((step near2 up) with dc with conversion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	BRS	29	pederson-john-c.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	BRS	0	((step near2 up) with dc with conversion) ) and pederson-john-c.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS	0	(flash with control with circuit ) and pederson-john-c.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS	1	(current with control with circuit ) and pederson-john-c.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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55	BRS	4	(light adj emit\$5 adj diod\$3 ) and (((step near2 up) with dc with conversion) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	BRS	0	20030058595.URPN.	USPAT
57	BRS	0	20020159270.URPN.	USPAT
58	BRS	60	(step near2 up) with (dc near2 dc) with conversion	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	BRS	3	(light adj emit\$5 adj diod\$3 ) and ((step near2 up) with (dc near2 dc) with conversion )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60	BRS	852	(step near2 up) with (dc near2 dc)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
61	BRS	0	((step near2 up) with (dc near2 dc) ) and 315\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
62	BRS	59	((step near2 up) with (dc near2 dc) ) and 315\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
63	BRS	0	(flash with control with circuit ) and ((current with control with circuit ) and ((light adj emit\$5 adj diod\$3 ) and (((step near2 up) with (dc near2 dc) ) and 315\$.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
64	BRS	6	(current with control with circuit ) and ((light adj emit\$5 adj diod\$3 ) and (((step near2 up) with (dc near2 dc) ) and 315\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
65	BRS	1	(current with control with circuit ) and (light adj emit\$5 adj diod\$3 ) and (flash with control with circuit ) and (((step near2 up) with dc with conversion) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
66	BRS	5	("3869641"   "4673865"   "4965561"   "5575459"   "6285140").PN.	USPAT
67	BRS	1	6359392.URPN.	USPAT
68	BRS	12	(light adj emit\$5 adj diod\$3 ) and (((step near2 up) with (dc near2 dc) ) and 315\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
69	BRS	107371	light adj emit\$5 adj diod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
70	BRS	4	((step near2 up) with (dc near2 dc) ) and 315\$.ccls. and flashlight	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
71	IS&R	0	(00/71417).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
72	BRS	0	worsdell-anthony.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
73	BRS	1	worsdell-anthony-william.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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74	IS&R	2	("6458882").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
75	IS&R	2	("6158882").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
76	BRS	107371	light adj emit\$5 adj diod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
77	BRS	44	current adj feedback adj control adj circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
78	BRS	2	(light adj emit\$5 adj diod\$3 ) and (current adj feedback adj control adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
79	BRS	50	(constant adj current) with (step adj up) with circuit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
80	BRS	107371	light adj emit\$5 adj diod\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
81	BRS	7	((constant adj current) with (step adj up) with circuit) and (light adj emit\$5 adj diod\$3 )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
82	BRS	3511	(constant adj current) and (light adj emit\$5 adj diod\$3 )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
83	BRS	41	((constant adj current) with (step adj up) with circuit) and ((power adj supply) or battery or "dc")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
84	BRS	7	(light adj emit\$5 adj diod\$3 ) and (((constant adj current) with (step adj up) with circuit) and ((power adj supply) or battery or "dc"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
85	BRS	1601	(light adj emit\$5 adj diod\$3 ) and "DC" and (constant adj current)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
86	BRS	125	(light adj emit\$5 adj diod\$3 ) and "DC" and ((constant adj current) adj circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
87	IS&R	2	("6429581") or ("6158882").PN.	USPAT